

Day: Monday Date: 4/21/2003 Time: 09:09:49

Inventor Name Search Result

Your Search was:

Last Name = STABILE First Name = ALDO

Application#	Patent#	Status	Date Filed	Title	Inventor Name
10110903	Not Issued	030	04/18/2002	SAFETY PANEL FOR HIGH-EFFICIENCY HEATING BY ELECTRICITY	STABILE, ALDO
10030336	Not Issued	030	11/13/2001	PANEL MADE OF A HIGHLY INSULATED ELECTROTHERMAL FABRIC	STABILE, ALDO
09807641	6556779	150	04/16/2001	PULTRUSION PROCESS TO FORM SPECIALLY SHAPED PIECES FOR TRANSFORMING ELECTRIC CURRENT INTO DIFFUSED HEAT	STABILE, ALDO
09582592	6365882	150	06/28/2000	THIN HEATING ELEMENT MADE FROM LOW RESISTANCE MATERIAL	STABILE, ALDO
08973537	Not Issued	161	11/13/1997	SYSTEM FOR HEATING INDOOR AREAS BY ELECTRICITY WITH "SANDWICH" TYPE STRUCTURES	STABILE, ALDO
08945935	Not Issued	164	12/28/1997	MODULAR SYSTEM FOR HEATING SPACE INSIDE BUILDINGS BY TRANSFORMING ELECTRICAL ENERGY INTO DIFFUSED WARMTH	STABILE, ALDO
08776505	Not Issued	161	01/10/1997	ELECTRICAL HEATING DEVICE	STABILE , ALDO
08687512	Not Issued	161	08/01/1996	SYSTEM FOR GENERATING HEAT BY ELECTRIC CURRENT THROUGH CONDUCTING BODIES OF MICROMETRIC THICKNESS BUT LARGE IN AREA	STABILE , ALDO

22	1	(392/435 and c ramic) and micanit	USPAT; US-P PUB; EPO; JP ; DERWENT;	2003/04/21 13:34

22	1	(392/435 and c ramic) and micanit	USPAT;	2003/04/21
			US-P PUB;	13:34
			EPO; JP ;	
			DERWENT;	
			IBM_TDB	
23	0	(392/435 and c ramic) and (w ft or w v n)	USPAT;	2003/04/21
			US-PGPUB;	13:33
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
24	0	(392/435 and ceramic) and strip	USPAT;	2003/04/21
			US-PGPUB;	13:34
		·	EPO; JPO;	
			DERWENT;	
			IBM_TDB	
25	0	(392/435 and ceramic) and diffus\$3	USPAT;	2003/04/21
			US-PGPUB;	13:34
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
13	106	392/435 and ceramic	USPAT;	2003/04/21
			US-PGPUB;	13:55
			EPO; JPO;	
			DERWENT;	
1			IBM_TDB	
26	0	(392/435 and ceramic) and epox\$4	USPAT;	2003/04/21
			US-PGPUB;	13:56
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
27	0	(392/435 and ceramic) and melamine	USPAT;	2003/04/21
			US-PGPUB;	13:56
:			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
28	0	((heat same radiat\$3 same panel) and	USPAT;	2003/04/21
		insulat\$3) and melamine	US-PGPUB;	13:56
			EPO; JPO;	
			DERWENT;	
20			IBM_TDB	0000/04/75
29	3	((heat same radiat\$3 same panel) and	USPAT;	2003/04/21
		insulat\$3) and epox\$4	US-PGPUB;	13:57
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	

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1	243	heat sam radiat\$3 sam fabric	USPAT;	2003/04/21
			US-PGPUB;	13:01
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
5	2	((heat same radiat\$3 same fabric) and	USPAT;	2003/04/21
		weave) and insulat\$3	US-PGPUB;	13:05
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
6	0	(heat same radiat\$3 same fabric) and	USPAT;	2003/04/21
		392/435	US-PGPUB;	13:11
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
4	2	((heat same radiat\$3 same fabric) and wire)	USPAT;	2003/04/21
	1 .	and insulat\$3	US-PGPUB;	12:34
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
3	11	(heat same radiat\$3 same fabric) and weave	USPAT;	2003/04/21
		(rania rania rania rania) ana waave	US-PGPUB;	12:35
			EPO; JPO;	12.33
			DERWENT;	
			IBM_TDB	
2	10	(heat same radiat\$3 same fabric) and wire	USPAT;	2003/04/21
_		(incut suffic radiates same rabile) and wife	US-PGPUB;	13:05
			EPO; JPO;	13:03
			DERWENT;	
			IBM_TDB	
7	1622	heat same radiat\$3 same panel	USPAT;	2003/04/21
•	.022	neat same radiates same paner	1	13:01
			US-PGPUB; EPO; JPO;	13.01
			DERWENT;	
			IBM_TDB	
8	0	(heat same radiat\$3 same panel) and		2003/04/21
•		392/435	USPAT; US-PGPUB;	
			1	13:03
			EPO; JPO; DERWENT;	
9	333	(heat same radiat\$3 same panel) and	IBM_TDB	2002/04/04
	333	insulat\$3	USPAT;	2003/04/21
		เมอนเลเจอ	US-PGPUB;	13:05
			EPO; JPO;	
			DERWENT;	
40	1 4=	//b = 4 = = = = = 1! = 460 = = = = 1	IBM_TDB	
10	15	((heat same radiat\$3 same panel) and	USPAT;	2003/04/21
		insulat\$3) and wir	US-PGPUB;	13:11
			EPO; JPO;	
			DERWENT;	
	1		IBM_TDB	

11	3	"2573120"	USPAT;	2003/04/21
	1		US-P PUB;	13:11
			EP ; JPO;	
			DERWENT;	
			IBM_TDB	
12	614	392/435	USPAT;	2003/04/21
			US-PGPUB;	13:12
			EPO; JPO;	'
	1		DERWENT;	
			IBM_TDB	
14	o	(392/435 and ceramic) and mica	USPAT;	2003/04/21
•			US-PGPUB;	13:15
			EPO; JPO;	13.13
			DERWENT;	
			IBM_TDB	
15	0	(392/435 and ceramic) and wire with	_	2002/04/24
13	"	insulat\$3	USPAT; US-PGPUB;	2003/04/21 13:13
	:	เมอนเสเซอ	1	13:13
	1		EPO; JPO;	
			DERWENT;	
16	0	(202/425 and commis) and min	IBM_TDB	0000104/04
16	"	(392/435 and ceramic) and wire	USPAT;	2003/04/21
			US-PGPUB;	13:14
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
17	0	(392/435 and ceramic) and	USPAT;	2003/04/21
		thermo\$adhesive	US-PGPUB;	13:14
	·		EPO; JPO;	
			DERWENT;	
			IBM_TDB	
18	2	(heat same radiat\$3 same fabric) and mica	USPAT;	2003/04/21
			US-PGPUB;	13:18
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
19	1	(heat same radiat\$3 same fabric) and	USPAT;	2003/04/21
		micanite	US-PGPUB;	13:17
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
20	2	(heat same radiat\$3 same panel) and	USPAT;	2003/04/21
		micanite	US-PGPUB;	13:30
			EPO; JPO;	
			DERWENT;	
			IBM_TDB	
21	2	(heat same radiat\$3 same panel) and mica	USPAT;	2003/04/21
			US-PGPUB;	13:18
			EPO; JPO;	
			DERWENT;	}
			IBM_TDB	